

Appendix A

Fig. 1. Pictures of (A) a dried spider and (B) a paper spider.



Appendix A

Brechbühl, Kropf & Bacher

Figure 1 A



Appendix A

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Figure 1 B

Appendix A

Table 1. Minimum adequate linear mixed effects models of the reaction pollinators (time spent on inflorescences) to flower species, spider treatments (paper spiders and spider specimens were compared to the control) and covariates. NA: data from *C. scabiosa* only; -: variables not included in the minimum adequate model. Diameter of inflorescences was never included in the minimum adequate model.

	All pollinators		Bumblebees		Honeybees		Solitary bees		Syrphid flies	
	t-value	p	t-value	p	t-value	p	t-value	p	t-value	p
(Intercept)	7.91	<0.001	-	-	-	-	1.94	0.062	5.32	<0.001
Flower species	1.11	0.414	NA	NA	NA	NA	-	-	-	-
Paper spider	-1.95	0.062	-	-	-	-	-0.75	0.459	-0.91	0.372
Dried Spider	-3.06	0.005	-	-	-	-	-2.14	0.041	-2.47	0.019
Flower species * paper spider	0.26	0.795	-	-	-	-	-	-	-	-
Flower species * dried spider	2.57	0.016	-	-	-	-	-	-	-	-
Height	-	-	-	-	-	-	1.71	0.097	-	-
Spider size	1.77	0.089	-	-	-	-	-	-	-	-